

## on-line process control

### SCITEQ **on-line** wall thickness measuring equipment:

X-ACT, on-line pipe measuring system for multilayer and single layer pipes up to 630 mm

X-ACT TwinEye, on-line high speed pipe measuring system for multilayer pipes: aluminium barrier pipes etc.

## finished and semi-finished products

### SCITEQ **pressure testing equipment:**

Internal pressure testing equipment up to 100 or 160 bar

Burst testing equipment up to 200 or 300 bar

Cycle testing equipment

High Capacity Pressure testing equipment, up to Ø3000

Transportable pressure unit up to 100 or 160 bar

PC SCITEQ software

Thermo tanks, 19° to 95°

End closures for pipes: PE, PP, PVC

End closures for fittings: PE, PP, PVC

### SCITEQ **impact testing equipment:**

B50 impact tester, vacuum

Impact weights from 250 gram to 16000 gram

Scientific instrumented impact weight system

Charpy and Izod impact testing equipment

0° C Cold water tanks

Conditioning chambers

### SCITEQ **off-line wall thickness measuring equipment:**

Pipe wall thickness measuring device, manual

### SCITEQ **tensile and compression testing equipment:**

1 KN to 100 KN tensile and compression equipment

Grips and compression plates

Load cells

Extensometers

Creep testing equipment

### SCITEQ **TC thermal cycling equipment:**

TC micro system with LCD touch screen, up to 2 x Ø50 mm samples

TC SCITEQ software

### SCITEQ **various products:**

Methylene chloride temperature testing equipment

Glycerine testing cabinet for heat reversion test

Heating ovens

Flow testing equipment

Combined testing rig

Rapid Crack Propagation testing equipment

Temperature tensile test apparatus

### SCITEQ | equipment

Danish origin

own production

own technology

innovative thinking

worldwide sales

high quality

flexibility

*- We believe in success through dialogue*

## raw material testing

### SCITEQ raw material testing equipment:

Melt flow Index

Density test equipment

Vicat test equipment, 3 or 6 stations

Hardness testers

Apparent density/bulk density apparatus

## auxiliary equipment

### SCITEQ auxiliary equipment:

Copy milling machine

Walking beam die cutter

MCT milling machine

Axial notch milling machine

Laboratory saw, for cutting pipe samples

End closure mounting / demounting machine

Caliper rulers

Hand gauges

Microscope and microtom

Circumference tape and micrometer

Vibrating sieves

## contacts



Peter Sejer  
 Managing Director  
 Tel.: +45 8696 1933  
 Mobile: +45 4051 0278  
 E-mail: ps(at)sciteq.com



Jakob Mikkelsen  
 Area Sales Manager  
 Tel.: +45 8696 1933  
 Mobile: +45 4051 0279  
 E-mail: jm(at)sciteq.com



Jane Nørgaard-Traberg  
 Sales Assistant  
 Tel.: +45 8696 1933  
 E-mail: jt(at)sciteq.com



Ellen Kamp Damgaard  
 Sales Assistant  
 Tel.: +45 8696 1933  
 E-mail: ekd(at)sciteq.com

### SCITEQ A/S

Industrivej 13-15  
 DK-8450 Hammel, Denmark  
 Tel.: +45 86 96 19 33  
 Fax: +45 86 96 24 75  
 www.sciteq.com  
 sales(at)sciteq.com

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